#### California Integrated Waste Management Board

State of California Revised April 30, 2005 Board Meeting January 17, 2006

Agenda Item 2 Attachment 2b

# Base Year Modification Request Certification Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate report year generation study for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

existing Board-approved base year to a new base year.

nlee@ciwmb.ca.gov

Please select the **ONE** choice below that best explains your request to the Board.

1. Use a recent generation-based study to calculate our current reporting year generation amount, but not officially change our existing Board-approved base year.

☑ 2. Use a recent generation-based study to officially change our

General Instructio	ns:
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E-Mail Address

	cells on these sheets are protect sheets, please contact your Offic			esentative by	calling	(916) 341-6199.
Section I:	Jurisdiction Information and	Certification				
All responder	nts must complete this section.					
•	er penalty of perjury that the infor and that I am authorized to make				ect to t	he best of my
Jurisdiction Na	me	Соц	ınty			
Unincorpora	ated Area of Madera County	Ma	ıdera			
Authorized Sigi	nature	Title	Э			
Type/Print Nam	ne of Person Signing	Dat	е		Phone (	) Include Area Code
Kevin Ham					(559)675	5-7817
Person Comple	eting This Form (please print or type)	Title	9			
Natalie Lee		IWN	ИS			
Affiliation:	CIWMB, OLA Northern Section	•				
Mailing Addres	s	City		State		ZIP Code

Section II: Information for New Gene	eration-Based S	Study for Existing or New Base Year	
Attach additional sheets if necessary—	reference each r	esponse to the appropriate cell number	(e.g.,"4").
Note: New base years must be represer	ntative of a juriso	diction's disposal and diversion.	
1. Current Board-approved existing base y		2. Proposed new generation-based study y	/ear:
1990		2003	
3. Explain how the proposed generation st	udv vear is repres	I sentative of average annual jurisdiction disp	osal and diversion:
		nd obtained information about diversion pro	
		ew base year reflects the most complete eff ounty feels that the accuracy of the diversion	
I		even surpass the comprehensiveness and	
'	,	·	, ,
4. Enter diversion rate information below	 w.		
Diversion rate calculated using	·	Diversion rate calculated using new	
existing base year	a. 25 %	generation-based study	b. 69%
Existing base year pounds/person/day		New generation based study	
based on generation		pounds/person/day based on	
	6.9	generation	16.03
Existing base year:		New generation based study:	
Residential Non-Residential qeneration 11 % qeneration	aı 89 %	Residential Non-Residence Residential Non-Residence Non-Residence Residence Residence Residential Non-Residence Residential Non-Residence Residential Non-Residence Residential Non-Residence Residential Non-Residence Residential Non-Residence Residence Resi	0/2
generation 11 % generation Population existing generation-based s		Population new generation-based study	
		with your current diversion implementation e	
specific reasons for the difference.		,	'
		he nonresidential sector which are more accurately rep	
I		ion resulting from three biomass facilities and resulting om one remaining plant, the full range of nonresidential	=
		owth since 1990. The rapid growth in the housing mark	
<u> </u>	-	nt methodology did not accurately estimate waste gene nance. Furthermore, the new WGS will facilitate impler	
focused on the residential sector, which will enhance	•	•	, ,
		ease in your pounds per day, please explai	
		le examples (e.g., change in jurisdiction's d	emographics). In addition,
If your pounds per person is over the state			
=		nodology and the under-recognition of diversion perforn lizes a base year waste generation which was under-e	
adjustment methodology did not accurately estimate v	vaste generation. Duri	ing the diversion survey of the nonresidential sector in	2004 about diversion program
implementation in 2003, it was discovered that the nor	nresidential sector was	s achieving substantial disposal reduction with progran	n implementation.

Section III - Disposal and Diversion Information				
1. Disposal Tonnage (enter values):	30893	32980	63873	
	Residential	Non-Residential	Total	
Please select the ONE choice below that best explains yo	ur <b>disposal</b> data a	and complete the required tables.		
a. All tons claimed are from the Board's Disposal F	Reporting System	(No explanation required. Go to Number 2.)		
b. All tons claimed are from a 100 percent audit of	hauler and self-h	aul tonnage. (Please complete Reporting Year Tonna	ge Request and Modification Certification sheet found at	www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc and
submit with				
<ul> <li>c. Some Disposal Reporting System data were con year</li> </ul>	rected. (Please c	omplete Reporting Year Tonnage Modification Reques	st and Certification sheet found at www.ciwmb.ca.gov/LG	Central/Forms/rytnmdrq.doc and submit with the new bas

2. In the table below, list the summarized diversion activities, tonnages, material types, actual or conversion factors, and diversion data records that support your claim and are available for Board verification Note: The Board expects the jurisdiction to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition and percentage calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt, white goods, and scrap metal,] you must identify those programs and waste types and complete Section VI. Survey forms for the top ten businesses must be included as an attachment with the generation study year and should be identified as Attachment IVa.

(Note: The Board has indicated that total source reduction amounts greater than five percent will be scrutinized. Please be prepared to substantiate the amounts.)

Note: Detailed Non-Residential waste audit information for the top ten businesses surveyed must be included in Section IV.

http://www.ciwmb.ca.gov/LGCentral/PARIS/Codes/Reduce.htm

Diversion Activity	Total Tons	Percent of Total Generation	Specific Material Type(s) (List diversion program activity w/multiple materials in one box)	Indicate whether Actual Tons or Specific Conversion Factor and Source of Factor	Type of Record (include copy with submittal)
		Generation	winditiple materials in one box)	Source of Factor	
Please use the Board's program types.		(A/Total			
The program type glossary is online at:	(A)	Generation)			
www.ciwmb.ca.gov/LGCentral/Paris/Codes					
/Reduce.htm					
Residential Source Reduction Activities					
Backyard composting					
Grasscycling					
Other Residential Source Reduction (lis	t each progra	am separately)			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Source Reduction					
	0	0%			
Residential Recycling Activities					
Curbside Recycling					
Buyback Centers	661	0%	CRV Containers	Actual Tons DOC	
Drop-off Centers				Actual Tons Fresno Conservation Corps (half	
	8	0%	CRV Containers	residential,half nonresidential)	

Diversion Activity	Total Tons	Percent of Total		Indicate whether Actual Tons or Specific Conversion Factor and	Type of Record (include copy with submittal)
		Generation	w/multiple materials in one box)	Source of Factor	
Diagram was the Departs assessed to the					
Please use the Board's program types.  The program type glossary is online at:	(4)	(A/Total			
www.ciwmb.ca.gov/LGCentral/Paris/Codes	(A)	Generation)			
/Reduce.htm					
Other Residential Recycling (list each p	rogram sepa				
Landfill Salvage (PARIS 7010)	2	0%			Mono County reported to Madera
MRF (PARIS 7000)			OCC, mixed paper, metals, other recyclable	actual tonnage - facility operator records based on	
	1464	1%	commodities	weighed loads	landfill/MRF operator records/ County records
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Recycling	2135	1%			
Residential Composting Activities					
Green Waste Drop-off					
Curbside Green Waste					
Christmas Tree Program					
Other Residential Composting (list each	n program se	parately)			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Composting					
, the state of the	0	0%			
Subtotal, Residential Diversion	2135	1%			
Non-Residential Source Reduction		1.75			
Activities:					
Non-Residential Waste Audits			Detailed information must be included in Section		
Hom Residential Waste Addits	11725	6%	V		Detailed information must be included in Section V
Other Non-Residential Source Reduction	n (list each p		ely)		
	,		··		
Enter Program name	·				
Enter Program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Non-Residential Source					
Reduction	11725	6%			

Diversion Activity	Total Tons	Percent of Total		Indicate whether Actual Tons or Specific Conversion Factor and	Type of Record (include copy with submittal)
		Generation	w/multiple materials in one box)	Source of Factor	
Please use the Board's program types.					
The program type glossary is online at:	(A)	(A/Total Generation)			
www.ciwmb.ca.gov/LGCentral/Paris/Codes	(A)	Generation)			
/Reduce.htm					
Non-Residential Recycling Activities:					
Non-Residential Waste Audits			Detailed information must be included in Section		
	109089	53%	V	Detailed information must be included in Section V	Detailed information must be included in Section V
Other Non-Residential Recycling (list ea	ach program :	separately)			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal Non-Residential Recycling					
	109089	53%			
Non-Residential Composting Activities					
Non-Residential Waste Audits			Detailed information must be included in Section		
	17926	9%	V	Detailed information must be included in Section V	Detailed information must be included in Section V
Other Non-Residential Composting (list	each prograi	m separately)			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal Non-Residential Composting	17926	9%			
Subtotal Non-Residential Diversion	138740	68%			
Other Diversion Activities		3370			
	tual residenti	ial/non-residenti	al split, please provide your best estimates of the	split in each program type or put all the diversion und	ler non-residental.
Residential					
ADC					
Sludge (must submit sludge cert form)					
Scrap Metal					
Construction and Demolition					
Landfill Salvage					
Other (e.g., ag waste)					
	0				

Diversion Activity	Total Tons	Percent of Total	Specific Material Type(s) (List diversion program activity	Indicate whether Actual Tons or Specific Conversion Factor and	Type of Record (include copy with submittal)
		Generation	w/multiple materials in one box)	Source of Factor	
Please use the Board's program types.		(A/Total			
The program type glossary is online at:	(A)	Generation)			
www.ciwmb.ca.gov/LGCentral/Paris/Codes					
/Reduce.htm					
Non-Residential					
ADC				1	
Sludge (must submit sludge cert form)					
Scrap Metal					
Construction and Demolition					
Landfill Salvage					
Other (e.g., ag waste)					
Subtotal Non-Residential Waste					
	0	0%			
Subtotal Residential/		0,70			
Non-Residential Other Diversion	0	0%			
Total Residential/Non-Residential		0 /6			
Source Reduction Tons					
Source Reduction Tons	11725	6%			
Total Diversion Tons	4.40075	C00/			
Total Diversion Tons	140875	69%			
Total Disposal Tons from Number 1	63873	31%			
		0170			
Total Generation Tons (Div+Dis)	204748				
NEW GENERATION STUDY					
DIVERSION RATE					
DIVERSION RATE	69%				
Additional Information for Penert Year C	alculations	Riomace and Tra	nsformation Activities (Note: you cannot claim bo	oth biomass and transformation \	
Biomass (must submit biomass cert form	aiculations -	Divinass and 11a	instormation Activities (Note. you calliot claim bo	on bioliass and transionnation.)	
and must be 10% or less of generation					
use the calculator to calculate)	21049	10%			
222 E. P. Elinoulator to calculato)	2.0.0	1070			
Transformation					
Report Year Diversion Rate with				<u> </u>	
Biomass or Transformation					
Credit	79%				

Board Meeting
January 17, 2006

Agenda Item 2
Attachment 2b

## Section IV - Specific Non-Residential Sector Waste Audits

Top 10 Non-Residential Generators

Please complete this table for the top ten non-residential businesses that were surveyed. **Use the business type in lieu of the specific business name**(e.g., grocery store vs. Bestway Grocery Store) List each non-residential business separately from largest to smallest, based on total diversion tons. Audit reference number should be the same number used to identify businesses on the survey/audit sheets, and must be identical to the data in the Section V spreadsheet.

Audit Reference Numbe	Type of Non-Residential Generator	Include Material Type (e.g., paper, grasscycling). (List materials on one line)	Source Reduction Tons	Recycling Tons	Composting Tons	Total Diversion Tons	Generation (Total Diversion Tons/Total	Survey Method Phone (P) Mail (M) On-site (O) Other
51	biomass facility	ash		36829		36829	18.0%	P.O
42	manufacturer	glass, wood, scrap metal, cardboard, grasscycling	2127	24286		26413	12.9%	P,M,O
8	manufacturer	plastic, glass, ag processing residue		1273	14237	15510	7.6%	P,M,O
17	manufacturer	cardboard		14690		14690		P,M,O
43	inerts recycler	concrete		11208		11208	5.5%	P,M,O
37	inerts recycler	concrete		8000		8000	3.9%	P,M,O
22	inerts recycler	concrete		4800		4800	2.3%	P,M,O
36	pallet recycler	pallets, wood	3700			3700	1.8%	P,M,O
30	landfill/MRF	wood, inert materials, glass, plastic, mixed paper, cardboard		2008		2008	1.0%	P,M,O
21	ag business	conrete, cardboard, wood, glass, pomace, food processing waste	585	419	1600	2604	1.3%	P,M,O
	Total		6412	103513	15837	125762	61.4%	

### Section V - Non-Residential Generator Audit Diversion Spreadsheet

Use the type of business and audit reference number in lieu of the specific business name. For each business include the diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors and sources. Copies of the audit survey form(s) for each of the top ten businesses should be included as an attachment. Click on the Section Button to add a section for another generator (ten rows and a subtotal row added to the table for each new generator). If you have any questions, please contact your OLA Representative at (916) 341-6199.

Add Section

Non-Residential Gen	erator Audit Diversion	า				_	
Non-Residential	Generator Type	Material Type (Example -	Specific Conversion Factor and	Source	Recycling	Composting	Total Tons
Generator Survey or	(Example - grocery	cardboard, glass, plastic, etc.)	Source or Actual Weight	Reduction	(Tons)	(Tons)	
Audit Identification	store, retail,			(Tons)			
Number	manufacturer)						
1	Paper Recycler	plastic	actual weight		3		3
		paper	actual weight		41		41
		glass	actual weight		12		12
		aluminum	actual weight		1		1
		cardboard	actual weight		304		304
		film plastic	actual weight		1		1
Subtotal -				0	362	0	362
2	Renderer	bone, fat	actual weight		12		12
		grease	actual weight		16		16
Subtotal -				0	28	0	28
3	Manufacturer A	cardboard	actual weight		30		30
		scrap metal	actual weight		433		433
Subtotal -				0	463	0	463

Generator Survey or Audit Identification Number	(Example - grocery store, retail, manufacturer)	Material Type (Example - cardboard, glass, plastic, etc.)	Specific Conversion Factor and Source or Actual Weight	Source Reduction (Tons)	Recycling (Tons)	Composting (Tons)	Total Tons
			actual weight (2 tons in residential		_		
4	Landfill	wood waste	recycling)		0		
Subtotal -				0	_	0	
5	waste hauler	cardboard	39 cu yd/mo x12x100lbs/cu yd		23		23
Subtotal -				0	23	0	23
6	DOC buyback centers	mixed recyclables-glass, plastic,	661 tons in residential recycling		0		
Subtotal -				0	0	0	
7	Inerts Recycler A	concrete rubble	actual weight of outgoing crushed material		2000		2000
Subtotal -	·			0	2000	0	2000
8	Manufacturer B	plastic	actual weight		90		90
		glass	actual weight		973		973
		cardboard	559 tons included in recycler totals sent to biomass - used in credit		0		
		grape pomace	calculation				
		filter powder	actual weight			14237	14237
		tartaric by product	weight verified by hauler		210		210
		metals	no records				
Subtotal -				0	1273	14237	15510
9	Manufacturer CVB	wood waste	50 boxes @ 30 lbs/box wood reused in box repair		0.75		0.75
Subtotal -				0	0.75	0	0.75
10	Manufacturer C	greenwaste	.1466 tons per acre per week	46			46
		paper and CRV containers	actual weight		29		29
		paper, film plastic	4ftx4ftx8ft bales - 75.96 lbs per cubic yard (Tellus) - 10 bales per month		22		22
		silicon emulsifier	actual weight		5		5
			4ftx4ftx8ft bales - 400 lbs per bale -				
		cardboard	20 bales per month		228		228
			actual weight to recycler and a pallet				
		pallets	manufacturer		40		40
		white fiber	actual weight	1050			1050
Subtotal -				1096	324	0	1420
11	County/City event	tires	actual weight		156		156
Subtotal -				0	156	0	156
12	Grocer	food	produce to farms and food donation*	19			19
14	010001	cardboard	2.5 bales/wk 400 lbs /bale .5cyx1443lbs/cuydx365 (error in sheet multiplied by weeks not days)	19	26		26
		Jaraboara	once manipiled by weeks not days)	19		0	45

Non-Residential Generator Survey or Audit Identification Number	Generator Type (Example - grocery store, retail, manufacturer)	Material Type (Example - cardboard, glass, plastic, etc.)	Specific Conversion Factor and Source or Actual Weight	Source Reduction (Tons)	Recycling (Tons)	(Tons)	Total Tons
13	Ranch	manure	8.2 tons per year per horse	0	0	0	
Subtotal -				0	0	0	
			irregular maintenance; conversion				
14	Recreation Area	greenwaste/brush	factors do not apply	0	0	0	
Subtotal -				0	0	0	
			material generated at another facility				
15	winery	filter powder	already counted	0	0	0	
Subtotal -	,	·		0	0	0	
			actual weight (2 tons counted in				
16	Local Conservation Corp	plastic	residential recycling totals)		2		2
	2004. 201100114	piaciic	actual weight (2.5 tons counted in				
		glass	residential recycling totals)		2.5		2.5
		3.55	actual weight (1 ton counted in		2.0		2.0
		aluminum	residential recycling totals)		1		1
		alaminam	actual weight (2.5 tons counted in		•		<u> </u>
		cardboard	residential recycling totals)		2.5		2.5
Subtotal -		04.4004.4	reciaerman recycling tetalo,	0	8		8
17	Manufacturer D	cardboard	actual weight		14690	-	14690
	Manuaciulei D	caraboara	actual weight	0	14690	0	14690
Subtotal -			3ftx4ftx5ft bale = 2.2 cuyd/bale	0	14090	U	14030
40	P	aardh a ard	420lbs/bale - 110bales		40		40
18	recycling centers	cardboard	420lbs/bale - 1 Tobales		49		49
Subtotal -				0			49
19	recreation area	cartridges, office paper	20 cartridgesx2.5 tons		1		1
		christmas trees	30lbs/tree x 750 trees average	11			11
			irregular maintenance; conversion				
		greenwaste - grasscycle	factors do not apply	0			
		brush chipped	weight estimate	4			4
		leaves -composted	weight estimate			1	1
Subtotal -				15	1	1	17
20	artist	scrap metal	600 cu ft. 75#/cu ft		23		23
Subtotal -				0	23	0	23
21	ag business B	grape pomace	actual weight		150	1600	1750
		cardboard	actual weight		5		5
		concrete	actual weight		98		98
		wood waste	excess lumber pieces		120		120
		pallet repair	4500 pallets	90			90
		wood waste	65000 boxes repaired 6lbs/box	195			195
		food processing waste	feed weight	300			300
		metals	actual weight	230	45		45
Subtotal -				585	418		2603
22	inerts recycler B	concrete	actual weight	300	4800		4800
Subtotal -	inorto recycler D			0		0	4800
23	achaol	greenwaste	.1466 tons per acre per week	352	4000	0	352
	school	yieenwasie	. 1-100 tolls pel acie pel week		^		352
Subtotal -				352	0	U	352

Non-Residential Generator Survey or Audit Identification Number	Generator Type (Example - grocery store, retail, manufacturer)	Material Type (Example - cardboard, glass, plastic, etc.)	Specific Conversion Factor and Source or Actual Weight	Source Reduction (Tons)	Recycling (Tons)	Composting (Tons)	Total Tons
24	ag business C	organic waste	actual weight	200			200
		cardboard	actual weight		23		23
Subtotal -				200	23	0	223
25	pharmacy A	plastic film	22.55 lbs/cu yd.		1		1
		cardboard	22.5 cy/bale 400 lbs/cuyd		183		183
Subtotal -				0	184	0	184
			1 lb/stand - 4 stands per funeral 483				
26	Cemetery District	floral stands	funerals	1			1
		greenwaste	.1466 tons per acre per week	176			176
Subtotal -				177	0	0	177
27	Community College	greenwaste	.1466 tons per acre per week	91			91
Subtotal -	. J			91	0	0	91
28	Govt Agency	grasscycling various locations	.1466 tons per acre per week	160			160
Subtotal -	· 3J			160	0	0	160
29	Govt Agency	inert materials	not able to provide documentation or meet restricted waste criteria on a portion of materials 1855 pounds per cubic yard conv factor used				
Subtotal -				0	0	0	
30	Landfill/MRF	recycling (mixed material types reported as miscellaneous) recycling (mixed material types	actual weight (734 total:367 residential) actual weight (2194 total:1097		367		367
		reported as shared)	residential)		1097		1097
		wood waste	actual weight		22		22
		inert materials	actual weight		522		522
Subtotal -				0	2008	0	2008
31	agriculture business D	crop residue	weight tickets			0	
Subtotal -				0	0	0	
32	golf course	grasscycling	.1466 tons per acre per week	888			888
Subtotal -				888	0	0	888
33	Horse Rancher B	manure straw	140 horses at 8.2 tons per year per horse weight estimate, no records			1148 0	1148
Subtotal -			, , , , , , , , , , , , , , , , , , ,	0	0	1148	1148
34	recreation area	grasscycling	.1466 tons per acre per week	1			1
· ·	Toologion alog	brush chipping	100 tono per dore per week	10		<del> </del>	10
Subtotal -		edaa		11	0	0	11
35	Renderer B	fat, grease and bone	actual weight	''	68	- 0	68
Subtotal -	IVEHINGLEL D	iat, grouse and bone	aotaai woigiit	0	68	0	68
36	pallet recycler	pallets	46,250 pallets removed from use with wood diverted to biomass facility between Medota and Firebaugh		0	V	

Non-Residential Generator Survey or Audit Identification Number	Generator Type (Example - grocery store, retail, manufacturer)	Material Type (Example - cardboard, glass, plastic, etc.)	Specific Conversion Factor and Source or Actual Weight	Source Reduction (Tons)	Recycling (Tons)	Composting (Tons)	Total Tons
110111001		pallet reuse	185,000 pallets reused	3700			3700
Subtotal -				3700	0	0	3700
			10% of production based on national				
37	inerts recycler C	concrete returns reuse	study (verified by weight samples)		8,000		8000
Subtotal -				0	8000	0	8000
38	manufacturer E	cardboard	weight (included in recycler total)		0	J	0000
Subtotal -	manulaciulei L	daraboara	weight (moraded in redycler total)	0			
39	Grocer B	film plastic	actual weight		4.23	9	4.23
55	Olocel D	paper mixed	actual weight		1.07		1.07
		food waste - bakery	actual weight	1.63	1.07	<del> </del>	1.63
		pallets	actual weight	1.99			1.99
		plastic pallets	actual weight	1.71			1.71
		chep pallets	actual weight	46.5			46.5
		cardboard	actual weight		217.8		217.8
		wax cardboard	actual weight		13.42		13.42
		bone, fat and grease	actual weight		17.39		17.39
		food waste - produce trim	actual weight			50.26	50.26
Subtotal -				51.83	253.91	50.26	356
40	Golf Course	grasscycling	out of business	0			
Subtotal -				0	0	0	
41	Golf Course	grasscycling	.1466 tons per acre per week	915			915
Subtotal -				915	0	0	915
42	Manufacturer F	glass cullet from facility to recycler	actual weight		22526		22526
		cardboard	actual weight		700		700
		pallets repaired for reuse	actual weight	2127			2127
		scrap metal	actual weight	_	1060		1060
		grasscycling	.1466 tons per acre per week	0			
Subtotal -				2127	24286	0	26413
			outgoing weight records allocated to				
			an annual amount and county		44400		44422
43	Inerts Recycler D	concrete	portion		11132		11132
			outgoing weight records allocated to				
		-11	an annual amount and county				
		steel	portion		76		76
Subtotal -				0	11208	0	11208
	0 - 1/ 0	and a second Param	450				4444
44	Golf Course	grasscycling wood waste	150 acres 6.5 tons per acre per year 3-4 cords 2500 lbs per cord	1144			1144
Cultatal		wood waste	3-4 cords 2500 lbs per cord	44.40	^		4440
Subtotal -				1148	0	0	1148

Non-Residential Generator Survey or Audit Identification Number	Generator Type (Example - grocery store, retail, manufacturer)	Material Type (Example - cardboard, glass, plastic, etc.)	Specific Conversion Factor and Source or Actual Weight	Source Reduction (Tons)	Recycling (Tons)	Composting (Tons)	Total Tons
45		a sudde a sud	12 - 40 cy boxes per year, 100 lbs		0.4		24
45	Manufacturer G	cardboard	per cy	0	24 <b>24</b>		24 24
Subtotal -	D D 1 0	loonelloonel	lucialit records	0		U	
46	Paper Recycler C	cardboard	weight records		1115		1115
Subtotal -				0	1115	0	1115
47	Ag Business E	crop residue	volume estimate and comparitive weight records from similar businesses			130	130
Subtotal -	71g Buoil1000 E			0	0		130
48	Ag Business F	pomace and crop residue	volume estimate and comparitive weight records from similar businesses			510	510
Subtotal -	r ig = dominous i			0	0	510	510
49	Grocer C	film plastic	weight records		14.34		14.34
10	0.000.0	paper	weight records		0.37		0.37
		fat, grease and bone	weight records		56.24		56.24
		cardboard	weight records		370.48		370.48
		produce waste	weight records			250.12	250.12
		scrap metal	weight records		3.45	250.12	3.45
Subtotal -		Sorap metal	weight records	0	444.88	250.12	695
50	golf course	grasscycling	.1466 tons per acre per week	189			189
Subtotal -				189	0	0	189
51	ag fuel processor	ash	weight records		36829		36829
Subtotal -				0	36829	0	36829
Grand Total				11724.83	109088.54	17926.38	138739.75

#### Section VI - Restricted Waste

For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concrete, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program or generator, please provide the following information:

Insert 1

1. If the diversion program started on or after January 1, 1990, complete the following table.

**Note**: Specific Program Name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept."). Please input the complete program name with business type if appropriate. If you need to add additional programs, insert a row by clicking on the button for that section.

Restricted Waste Type	Audit Reference Number	Specific Program Name	Year Started	Generation Study Diversion Tonnage
Inert Solids	7	concrete/asphalt/rubble	2001	2000
Agricultural Waste	. 8	composting	1999	14237
Agricultural Waste	. 8	recycling	1999	210
Scrap Metal	20	commercial on-site pick up	1995 or later	23
Agricultural Waste	21	composting	1992	1600
Inert Solids	21	on-site recycling	1992	98
Scrap Metal	21	commercial on-site pick up	1992	45
Inert Solids	22	concrete/asphalt/rubble	1992	4800
Inert Solids	30	concrete/asphalt/rubble	1997 or later	522
Inert Solids	37	concrete/asphalt/rubble	1992	8000
Scrap Metal	42	commercial on-site pick up	after 1990	1060
Inert Solids	43	concrete/asphalt/rubble	2001	11132
Scrap Metal	43	commercial on-site pick up	2001	76
Agricultural Waste	47	composting	mid 1990's	130
Agricultural Waste	48	composting	mid 1990's	510
Scrap Metal	49	commercial on-site pick up	2001	3
Pull Down for Waste Types				
Pull Down for Waste Types   The state of the	_			
Pull Down for Waste Types   The state of the	_			

- 2. If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board, on a separate sheet marked "Attachment Section VI. 2", provide the documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (**Note**: this criterion is applicable to individual programs (PRc sec 41781.2(c)(2). Please include documentation.
- The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.

**Note**: If documentation for a waste type and program has already been approved by the Board, you do not have to provide an "Attachment Section VI.2" for that waste type and program.

(Da	ate)
	_ (D

If documentation is not available, go to Number 4.

Insert 3

3. If the diversion program started before January 1, 1990, and the documentation requested in Section VI.2" is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Type	Audit	Specific Program Name	Generation Study Diversion
	Reference		Tonnage
	Number		_

Pull Down for Waste Types

Pull Down for Waste Types					
Pull Down for Waste Types   ▼					
Pull Down for Waste Types					
Pull Down for Waste Types					
Pull Down for Waste Types   The state of the					
<ol><li>If the diversion program available, complete the tab</li></ol>		•			Ins 4
. •		•	Specific Program Generation Study Diversion Tonnage	1990 Diversion Tonnage	Ins 4
available, complete the tab	Audit Reference	each program claimed:	Generation Study	1990 Diversion	
available, complete the tab	Audit Reference Number	each program claimed: Specific Program Name	Generation Study Diversion Tonnage	1990 Diversion Tonnage	Ins 4  Difference
Restricted Waste Type  Scrap Metal	Audit Reference Number	sach program claimed:  Specific Program Name  commercial on-site pick up	Generation Study Diversion Tonnage	1990 Diversion Tonnage	Difference